L	Hits	Search Text	DB	Time stamp
Number 1	2	("5514122").PN.	USPAT;	2002/12/23
1		(5514122).PN.	US-PGPUB;	15:01
			EPO; JPO;	15.01
			DERWENT	
_	6	"0439941"	USPAT;	2002/12/23
		*******	US-PGPUB;	08:37
			EPO; JPO;	1
			DERWENT	
_	2	("3691140").PN.	USPAT;	2002/12/18
			US-PGPUB;	16:25
			EPO; JPO;	
			DERWENT	
-	2	("3971766").PN.	USPAT;	2002/12/18
			US-PGPUB;	16:26
			EPO; JPO;	ļ
			DERWENT	
-	2	("3998997").PN.	USPAT;	2002/12/18
			US-PGPUB;	16:26
			EPO; JPO;	
	1	(843 533 478) PM	DERWENT	0000 (10 (20
_	2	("4151147").PN.	USPAT;	2002/12/18
	-		US-PGPUB;	16:27
			EPO; JPO;	
_	2	("4507429").PN.	DERWENT	2002/12/10
-	2	(430/429).PN.	USPAT;	2002/12/18
	İ		US-PGPUB;	16:27
			EPO; JPO;	
_	2	("4735837").PN.	DERWENT	2002/12/10
_		(4/3363/).PN.	USPAT; US-PGPUB;	2002/12/18
			1	16.27
			EPO; JPO; DERWENT	
_	2	("5053436").PN.	USPAT;	2002/12/18
	1	(3033430 / .IN.	US-PGPUB;	16:28
			EPO; JPO;	10.20
			DERWENT	
-	2	("5578650").PN.	USPAT;	2002/12/18
		,, ,	US-PGPUB;	16:28
			EPO; JPO;	1
			DERWENT]
-	2	("5763555").PN.	USPAT;	2002/12/18
			US-PGPUB;	16:29
			EPO; JPO;	1
			DERWENT	
-	2	("5877252").PN.	USPAT;	2002/12/18
			US-PGPUB;	16:49
			EPO; JPO;	
_	2072	agnulate and misuseubous	DERWENT	2002/12/10
_	2972	acrylate and microsphere	USPAT;	2002/12/18
			US-PGPUB; EPO; JPO;	16:49
			DERWENT	
_	1568	(acrylate and microsphere) and	USPAT;	2002/12/18
	1500	crosslink\$3	US-PGPUB;	16:50
		CT 020T TIIV 0	EPO; JPO;	1 20.00
			DERWENT	.
_	1770	crosslink\$3 near acrylate	USPAT;	2002/12/18
	1,,,	and any and any and	US-PGPUB;	16:50
			EPO; JPO;	
•			DERWENT	
· _	88	(crosslink\$3 near acrylate) and	USPAT;	2002/12/18
		(acrylate and microsphere)	US-PGPUB;	16:51
		· · · · · · · · · · · · · · · · · · ·	EPO; JPO;	
			DERWENT	
- i	8	"188" and adhesive	USPAT;	2002/12/18
			US-PGPUB;	16:52
			EPO; JPO;	
			DERWENT	1

-	27	"152" and adhesive	USPAT;	2002/12/18
			US-PGPUB;	16:53
			EPO; JPO;	1
	1		DERWENT	
-	54	(USPAT;	2002/12/18
	İ	(acrylate and microsphere)) and	US-PGPUB;	17:16
		adhesive	EPO; JPO;	
			DERWENT	
-	383	"3615972"	USPAT;	2002/12/18
			US-PGPUB;	17:16
			EPO; JPO;	
			DERWENT)
_	3	("3615972").PN.	USPAT;	2002/12/18
			US-PGPUB;	17:17
1		•	EPO; JPO;	
			DERWENT	
_	2	("4075238").PN.	USPAT;	2002/12/18
			US-PGPUB;	17:18
			EPO; JPO;	
			DERWENT	
-	4	("4223067").PN.	USPAT;	2002/12/18
	1	, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	17:18
			EPO; JPO;	
			DERWENT	
1 -	2	("4287308").PN.	USPAT;	2002/12/18
	_	1 120,000 / 1211.	US-PGPUB;	17:20
	1		EPO; JPO;	17.20
			DERWENT	
_	1268	augustin.in.	USPAT;	2002/12/18
	1200	augustin.in.	US-PGPUB;	17:20
			EPO; JPO;	17:20
			1	
	29	augustin mean shen in and nelimon	DERWENT	2002/12/10
	29	augustin near chen.in. and polymer	USPAT;	2002/12/18
			US-PGPUB;	17:21
			EPO; JPO;	
	4.1		DERWENT	0000400400
-	41	augustin near chen.in.	USPAT;	2002/12/18
			US-PGPUB;	17:23
			EPO; JPO;	
			DERWENT	
-	3	Jong-shing near guo.in.	USPAT;	2002/12/18
			US-PGPUB;	17:27
			EPO; JPO;]
			DERWENT	1
-	4	meshach near ojunga-andrew.in.	USPAT;	2002/12/18
			US-PGPUB;	17:29
			EPO; JPO;]
			DERWENT	
-	1	monsanto and acrylate near microsphere	USPAT;	2002/12/18
			US-PGPUB;	17:30
			EPO; JPO;	
1			DERWENT	
-	2979	acrylate and microsphere	USPAT;	2002/12/20
			US-PGPUB;	15:58
			EPO; JPO;	
			DERWENT	
-	1867	(acrylate and microsphere) and aqueous	USPAT;	2002/12/20
			US-PGPUB;	15:57
			EPO; JPO;]
			DERWENT)
-	1055	((acrylate and microsphere) and	USPAT;	2002/12/20
		aqueous) and crosslink\$3 and acrylate	US-PGPUB;	15:59
			EPO; JPO;	
			DERWENT	
-	1194	acrylate and microsphere and aqueous	USPAT;	2002/12/20
		and suspension	US-PGPUB;	15:59
			EPO; JPO;	1
			DERWENT	
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S42					
aqueous) and crosslink\$3 and acrylate) US-PGFUB; 15:59	_	542	(((acrylate and microsphere) and	USPAT;	2002/12/20
and adhesive Size			aqueous) and crosslink\$3 and acrylate)	US-PGPUB;	
S12 ((((acrylate and microsphere) and aqueous) and crosslink3 and acrylate) and adhesive) and composition and PSA US-PGPUB; EPO; JPO; DERWENT US-PAT; US-PAT; US-PAT; US-PAT; US-PAT; US-PAT; US-PAT; US-PAT; US-PAT; US-PAT; US-PAT; US-PAT; US-PAT; US-PAT			and adhesive	EPO; JPO;	
S12					<u> </u> "
aqueous) and crosslinks3 and acrylate) and adhesive) and composition 72 (((((acrylate and microsphere) and aqueous) and crosslinks3 and acrylate) and adhesive) and composition) and PSA and adhesive) and composition) and PSA 2 "9531225" 28 "439941" 28 "439941" 29714510" 4 "9714510" 2002/12/20 16:55 EPO; JPO; DERWENT USPAT; US-PCPUB; EPO; JPO; DERWENT USPAT;	-	512	((((acrylate and microsphere) and		2002/12/20
and adhesive) and composition (((((acrylate and microsphere) and aqueous) and crosslink93 and acrylate) and adhesive) and composition) and PSA aqueous) and crosslink93 and acrylate) and adhesive) and composition) and PSA "9531225" 28 "439941" 2002/12/20 16:51 EPO; JPO; DERWENT US-PAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PG					
- 72 (((((acrylate and microsphere) and aqueous) and crosslink§3 and acrylate) and adhesive) and composition) and PSA (SPAPT)				1	
Total content Total conten			,	1	
aqueous) and crosslink\$3 and acrylate) and adhesive) and composition) and PSA 2 "9531225" - 28 "439941" - 28 "439941" - 39 "5045569" - 39 "5045569" - 4 "9714510" - 4 "9714510" - 5 2 "504446" - 5 2 "7714510" - 5 2 3 "5045569" - 6 3 microsphere and adhesive and defoamer - 106 microsphere and adhesive and defoamer - 106 microsphere and adhesive and defoamer - 106 microsphere and adhesive and defoamer - 107 microsphere and adhesive and defoamer - 108 microsphere and adhesive and defoamer - 37 (microsphere and adhesive and defoamer) and pressure near sensitive - 38 microsphere and adhesive and defoamer - 39 microsphere and adhesive and defoamer - 30 microsphere and adhesive and defoamer - 4 microsphere and adhesive and defoamer - 5 microsphere - 6 microsphere - 6 microsphere - 7 microsphere - 7 microsphere - 7 microsphere - 7 microsphere - 7 microsphere - 7 microsphere - 7 microsphere - 7 microsphere - 7	l -	72	(((((acrylate and microsphere) and	_	2002/12/20
and adhesive) and composition) and PSA				1	
DERWENT USPAT; 2002/12/20 16:55 2002/12/20 16:55 2002/12/20 16:55 2002/12/20 200		1			10.01
- 2 "9531225" USPAT; US-PGPUB; EPO; JPO; DERWENT US			and the state of t		
US-PGPUB; EPO; JPO; DEWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO;	_	2	"9531225"		2002/12/20
- 28 "439941"		_		1	
DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT		1			10.55
- 28 "439941" USPAT; US-PGPUB; EPO; JPO; DERWENT US					
16:56	_	28	"439941"		2002/12/20
### P714510" ##		20	133311	1	1
- 4 "9714510" USPAT; USPAT; USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DEPO; JPO; DERWENT USPAT; DEPO; JPO; DERWENT USPAT; DEPO; JPO; DERWENT USPAT;				10.30	
- 4 "9714510" USPAT; USPGPUB; EPO; JPO; DERWENT USPAT; USPGPUB; EPO; JPO; DERWENT USPAT; USPGPUB; EPO; JPO; DERWENT USPAT; USPAT					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO;	_	1	"0714510"		2002/12/20
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWEN	_	7	9/14510		1
DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; U					16:57
- 89 "5045569" "5045569" "5045569" "5026446" "5026446" "9714510" "97141					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO;		00	"FOAFF CO"		22224242
EPO; JPO; DERWENT USPAT; 2002/12/23 09:04 - 4 "9714510"	_	89	1 "5045569"		
- 17 "5026446"					09:01
- 17 "5026446" USPAT; US-PGPUB; EPO; JPO; DERWENT U					
- 4 "9714510" - 4 "9714510" - 14 microsphere and adhesive and defoamer - 106 microsphere and adhesive and defoamer - 37 (microsphere and adhesive and defoamer) - 37 (microsphere and adhesive and defoamer) - 38 microsphere and adhesive and defoamer - 38 microsphere and adhesive and t-peel and steel - 38 microsphere and adhesive and t-peel and steel		1	"5006446"	1	
## 19714510" ## 1902/12/23	_	1/	"5026446"	1	
DERWENT USPAT; 2002/12/23 09:06 14 microsphere and adhesive and defoamer USPAT; 2002/12/23 09:16 106 microsphere and adhesive and defoamer USPAT; 2002/12/23 09:12 107 microsphere and adhesive and defoamer USPAT; 2002/12/23 09:12 108 microsphere and adhesive and defoamer USPAT; 2002/12/23 09:16 109:16 EPO; JPO; DERWENT USPAT; 2002/12/23 09:16 109:16 EPO; JPO; DERWENT USPAT; 2002/12/23 09:12 109:12 EPO; JPO; DERWENT USPAT; 2002/12/23 09:12 109:19 EPO; JPO; DERWENT USPAT; 2002/12/23 09:19 100:10:10:10:10:10:10:10:10:10:10:10:10:					09:04
- 4 "9714510" - 14 microsphere and adhesive and defoamer - 106 microsphere and adhesive and defoamer - 106 microsphere and adhesive and defoamer - 37 (microsphere and adhesive and defoamer) - 38 microsphere and adhesive and defoamer - 38 microsphere and adhesive and t-peel and steel - 38 microsphere and adhesive and t-peel and steel		·		1	
- 14 microsphere and adhesive and defoamer USPAT; 2002/12/23 US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; 2002/12/23 US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; and pressure near sensitive USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;		_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	i	
The property of the property o	-	4	"9714510"	· ·	
The microsphere and adhesive and defoamer DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; US-PGPU				1	09:06
- 14 microsphere and adhesive and defoamer USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; and pressure near sensitive USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; U					
- 106 microsphere and adhesive and defoamer USPAT; 2002/12/23 US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT; 2002/12/23 US-PGPUB; EPO; JPO; DERWENT USPAT; 2002/12/23 US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; 2002/12/23 US-PGPUB; EPO; JPO; DERWENT USPAT; 2002/12/23 US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J				1	
The steel EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT;	-	14	microsphere and adhesive and defoamer	,	1
- 106 microsphere and adhesive and defoamer USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; and pressure near sensitive USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT USPAT; USPGPUB; EPO; JPO; DERWENT USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT USPAT; USPAT; USPGPUB; EPO; JPO; USPAT; USPGPUB; EPO; JPO; USPAT; USPGPUB; EPO; JPO; USPAT; USPGPUB; EPO; JPO;				1	09:12
- 106 microsphere and adhesive and defoamer USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT					
US-PGPUB; EPO; JPO; DERWENT USPAT; 2002/12/23 US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT				I .	
- 37 (microsphere and adhesive and defoamer) and pressure near sensitive - 65 microsphere and adhesive and defoamer and acrylate - 38 microsphere and adhesive and t-peel and steel - 38 microsphere and adhesive and t-peel and steel - 38 microsphere and adhesive and t-peel and steel - 38 microsphere and adhesive and t-peel and steel	-	106	microsphere and adhesive and defoamer	1	
- 37 (microsphere and adhesive and defoamer) and pressure near sensitive - 65 microsphere and adhesive and defoamer and acrylate - 38 microsphere and adhesive and t-peel and steel - 38 microsphere and adhesive and t-peel and steel - 38 microsphere and adhesive and t-peel and steel - 38 microsphere and adhesive and t-peel and steel				US-PGPUB;	09:16
- 37 (microsphere and adhesive and defoamer) and pressure near sensitive - 65 microsphere and adhesive and defoamer and acrylate - 38 microsphere and adhesive and t-peel and steel - 38 microsphere and adhesive and t-peel and steel - 38 microsphere and adhesive and t-peel and steel				EPO; JPO;	
and pressure near sensitive US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; and acrylate microsphere and adhesive and defoamer and acrylate microsphere and adhesive and t-peel and steel microsphere and adhesive a				DERWENT	
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- 65 microsphere and adhesive and defoamer and acrylate			and pressure near sensitive	US-PGPUB;	09:12
- 65 microsphere and adhesive and defoamer and acrylate USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; Steel USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT;				EPO; JPO;	
and acrylate US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;				DERWENT	
and acrylate US-PGPUB; DERWENT DERWENT USPAT; 2002/12/23 Steel US-PGPUB; EPO; JPO; DERWENT USPAT; 2002/12/23 US-PGPUB; EPO; JPO;	-	65		USPAT;	2002/12/23
- 38 microsphere and adhesive and t-peel and USPAT; 2002/12/23 us-pgpuB; EPO; JPO;				US-PGPUB;	09:19
- 38 microsphere and adhesive and t-peel and USPAT; 2002/12/23 steel US-PGPUB; EPO; JPO; 25:01				EPO; JPO;	
steel US-PGPUB; 15:01 EPO; JPO;				DERWENT	
steel US-PGPUB; 15:01 EPO; JPO;	-	38	microsphere and adhesive and t-peel and	USPAT;	2002/12/23
EPO; JPO;				1	